Record Niumber: 17188

Consideration

ABU:	Isomax		Unit:	Hydro Flares	D ₁	aft Date:	8/7/2008	.I/R:	2008	
	Section:	7	Item:	7.15.1.1	Consequence Catego	ry: S	Risk Ran	king:	7	soa 🗆
	itional deration	pilot ig an elec Review	nition system tronic ignition the South Is	and that the n system for li omax flare, V	the South Isomax flare, \ piping gets very hot when ghting their pilots. -282, pilot ignition system sufficient, repair or replace	lighting the	pilots. The oth	er Nort :y for tl	h Yard ne appl	flares use
		ABU p	an to address	s the Team's a	additional consideration					
	ABU Proposa				-282, pilot ignition system sufficient, repair or replace					
÷	AC Assign	ed To:	Waldrop, Jas	son S.	and/or Assets		Dep			
	Current S	Status:	Completed		☐ Shutdown Requ	uired				
The	e ABU has	schedu	led to compl	ete this task	12/1/2011	Which is p	orior to the RI G	iuidelin	e due d	date.
		No	tified On:	12/2/2010	A	Assigned By	y: Storrs, Tim	R.		
]	Resolution:	Dec	ribe the work	that has bee	n done to resolve the ABU	proposal		azanawanananananananan		
(((((((((((((((((((1)Add job t 2)DED to e 3)Maintena Status Upda DED and op gnitor statio 2014 SDA S	to DED valuate nce to rate 2/2/ste 10/2 erations on repla/D).	design option modify ignitor 11 J. Waldrop 6/11: sevaluated ig cement as we ated the person	J. Waldrop), the sand issue Ess (P. Mitchell) (SWAL), addenitor design. Ell as upgrade	WO (B. Hulse, by 8/31/11, by 10/31/11 ed to TSS job log, RIC-226 Per John Zink, and upgrad to flare tip design. This re	e to the ign equires a sh estream of t	utdown (next o he gas/air mixe	pportui r gets l	nity du	ring the en
			the pilot tips itten to accor		n be mitigated by adding p	ersonnel pr	otection to the	downs	ream p	piping.
					mesh is on order, and insowill be installed.	ulation wrap	is scheduled to	be ins	stalled	before
		er WO 3	43879. Once	mesh arrives	tion was installed on the pi , the insulation wrap will b					
				•	oumented in Database?		· ·			
		Needed	9	EWO No		EWO Issu	ed:			
	MOC I	Needed Needed	J	MOC Nı Maximo Nı	A					
			: Waldrop, Ja		Completed On:	11/15/20:	11			

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By clicking on the "Signature"	button, I acknowledge the assigned	A/C has been verified as com
Verified By: Pak, Johnny	Verified On:	11/15/2011
Verifier Comment		
Insulation wrap was placed on pip	ping that tends to get hot while the igr	niter station is in use to mitigate risk of burns.